Refine Search

Search Results -

Term	Documents
COMPENSATION	178417
COMPENSATIONS	3829
(41 AND COMPENSATION).PGPB,USPT.	21
(L41 AND COMPENSATION).PGPB,USPT.	21

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L42

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Thursday, May 11, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L42	L41 and compensation	21	L42
L41	L40 and second adj delay	112	L41
L40	phase near adjustment and first adj clock and second adj clock and first adj delay	119	L40
L39	L37 and synchronize	2	L39
L38	L37 and synchronizing	1	L38
L37	L36 and phase	6	L37
L36	phase adj module and first adj clock and second adj clock	6	L36
L35	L34 and compensation	6	L35

L34	L33 and first adj clock	15	L34
L33	L32 and first adj delay	15	L33
L32	L31 and second near clock	30	L32
L31	phase near second near delay	253	L31
L30	L29 and second adj delay	6	L30
L29	L28 and second adj clock	7	L29
L28	phase adj compensation and first adj clock and first adj delay	9	L28
L27	L26 and phase adj compensation	4	L27
L26	L24 and synchronize and phase	45	L26
L25	L24 and phase near matching	1	L25
L24	L23 and first adj delay and second adj delay	113	L24
L23	compensation and first adj clock and second adj clock	1401	L23
L22	L21 and first adj clock and second adj clock	1	L22
L21	compensation near module and first adj delay and second adj delay	14	L21
L20	L19 and delayed near clock	8	L20
L19	L18 and first adj delay and second adj delay	39	L19
L18	phase near matching and first adj clock and second adj clock	114	L18
L17	5987619.pn.	1	L17
L16	L15 and compensation	1	L16
L15	L14 and synchronize	11	L15
L14	L13 and propagation adj time	15	L14
L13	L12 and clock adj signal	109	L13
L12	L11 and phase near adjustment	112	L12
L11	first adj clock and second adj clock and first adj delay and second adj delay	1013	L11
L10	L9 and propagation	1	L10
L9	synchronize near first near clock near second near clock	13	L9
L8	L7 and synchronize near clocks	12	L8
L7	L6 and delayed near second near clock	221	L7
L6	delayed near first near clock	380	L6
L5	L4 and delay	4	L5
L4	L3 and first near clock and second near clock	4	L4
L3	synchronizing near delayed near clocks	15	L3
L2	L1 and synchronizing near delayed near clock	0	L2
L1	delayed near clock and adapted near phase	7	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
DELAYED	216457
DELAYEDS	3
CLOCK	334763
CLOCKS	65901
(19 AND (DELAYED NEAR CLOCK)).PGPB,USPT.	8
(L19 AND DELAYED NEAR CLOCK).PGPB,USPT.	8

Database:

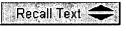US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
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Search: L20

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Thursday, May 11, 2006   Printable Copy   Create Case

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DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L20	L19 and delayed near clock	8	L20
L19	L18 and first adj delay and second adj delay	39	L19
L18	phase near matching and first adj clock and second adj clock	114	L18
L17	5987619.pn.	1	L17
L16	L15 and compensation	1	L16
L15	L14 and synchronize	11	L15
L14	L13 and propagation adj time	15	L14

L13	L12 and clock adj signal	109	L13
L12	L11 and phase near adjustment	112	L12
L11	first adj clock and second adj clock and first adj delay and second adj delay	1013	L11
L10	L9 and propagation	1	L10
L9	synchronize near first near clock near second near clock	13	L9
L8	L7 and synchronize near clocks	12	L8
L7	L6 and delayed near second near clock	221	L7
L6	delayed near first near clock	380	L6
L5	L4 and delay	4	L5
L4	L3 and first near clock and second near clock	4	L4
L3	synchronizing near delayed near clocks	15	L3
L2	L1 and synchronizing near delayed near clock	0	L2
L1	delayed near clock and adapted near phase	7	L1

END OF SEARCH HISTORY